

CLAIMS:

1. A mountable display screen filter system comprising:
a display screen filter;
an adhesive hinge to adhere to a housing of a display screen and a first side of the display screen filter such that the first side of the display screen filter is attached to the housing in a hinged manner; and
a clasp to adhere to the housing and hold a second side of the display screen filter adjacent the housing without adhering to the display screen filter.
2. The mountable display screen filter system of claim 1, further comprising a plurality of clasps.
3. The mountable display screen filter system of claim 1, wherein the clasp removably holds the second side of the display screen filter adjacent the housing such that the display screen filter can be removed from the clasp and moved in an arc about the adhesive hinge.
4. The mountable display screen filter system of claim 1, wherein the clasp comprises a rigid member including an adhesive over a first portion of the member to adhere to the housing and substantially no adhesive over a second portion to hold the second side of the display screen filter adjacent the housing without adhering to the display screen filter.
5. The mountable display screen filter system of claim 1, wherein the clasp comprises a first member including an adhesive to adhere to the housing and a second member to hold the second side of the display screen filter adjacent the housing without adhering to the display screen filter, wherein the second member is attached to the first member.

6. The mountable display screen filter system of claim 5, wherein the second member rotates relative to the first member to hold or release the second side of the display screen filter adjacent the housing.
7. The mountable display screen filter system of claim 1, wherein the clasp comprises a memory material that distorts from an original shape to release the second side of the display screen filter and returns to the original shape to hold the second side of the display screen filter adjacent the housing.
8. The mountable display screen filter system of claim 1, wherein the clasp comprises a pre-molded portion of the housing.
9. The mountable display screen filter system of claim 1, wherein the adhesive hinge comprises a rigid substrate with a layer of adhesive material coated on one side of the substrate.
10. The mountable display screen filter system of claim 9, wherein the rigid substrate comprises a metal.
11. The mountable display screen filter system of claim 9, wherein the rigid substrate comprises a plastic.
12. The mountable display screen filter system of claim 1, wherein the adhesive hinge includes alignment marks near opposing edges of the adhesive hinge for aligning the display screen filter relative to the housing.
13. The mountable display screen filter system of claim 12 wherein the adhesive hinge includes a source identifier.
14. The mountable display screen filter system of claim 1, wherein the adhesive hinge includes a crease substantially along a major axis of the adhesive hinge.

15. The mountable display screen filter system of claim 14, wherein the crease substantially along the major axis of the adhesive hinge corresponds to a bezel of the housing.
16. The mountable display screen filter system of claim 14, wherein the crease comprises a score.
17. The mountable display screen filter system of claim 1, wherein the display screen filter consists of a filter selected from the following group: a privacy filter; a clear protection filter, an anti-glare filter, a polarization filter, a radiation reduction filter, an ultraviolet radiation filter, an anti-reflection filter and a contrast enhancement filter.
18. The mountable display screen filter system of claim 1, wherein the system comprises an after-market addition to a computer display.
19. The mountable display screen filter system of claim 17, wherein the computer display comprises a liquid crystal display (LCD).
20. The mountable display screen filter system of claim 1, wherein the display screen filter comprises a frameless display screen filter.
21. A system comprising:
a computer display including a housing and a display screen viewable through an opening in the housing; and
a display screen filter mounted on the housing over the display screen via an adhesive hinge that adheres to the housing and a first side of the display screen filter such that the first side of the display screen filter is attached to the housing in a hinged manner, and a clasp that adheres to the housing and holds a second side of the

display screen filter adjacent the housing without adhering to the display screen filter.

22. The system of claim 21, wherein the clasp removably holds the second side of the display screen filter adjacent the housing such that the display screen filter can be removed from the clasp and moved in an arc about the adhesive hinge.

23. The system of claim 21, wherein the clasp comprises a rigid member including an adhesive over a first portion of the member to adhere to the housing and substantially no adhesive over a second portion to hold the second side of the display screen filter adjacent the housing without adhering to the display screen filter.

24. The system of claim 21, wherein the clasp comprises a first member including an adhesive to adhere to the housing and a second member to hold the second side of the display screen filter adjacent the housing without adhering to the display screen filter, wherein the second member is attached to the first member.

25. The system of claim 24, wherein the second member rotates relative to the first member to hold or release the second side of the display screen filter adjacent the housing.

26. The system of claim 21, wherein the clasp comprises a memory material that distorts from an original shape to release the second side of the display screen filter and returns to the original shape to hold the second side of the display screen filter adjacent the housing.

27. The system of claim 21, wherein the clasp comprises a pre-molded portion of the housing.

28. The system of claim 21, wherein the adhesive hinge comprises a rigid substrate with a layer of adhesive material coated on one side of the substrate.

29. The system of claim 21, wherein the adhesive hinge includes alignment marks near opposing edges of the adhesive hinge for aligning the display screen filter relative to the housing.

30. The system of claim 21, wherein the adhesive hinge includes a crease substantially along a major axis of the adhesive hinge.

31. The system of claim 21, wherein the display screen filter consists of a filter selected from the following group: a privacy filter; a clear protection filter, an anti-glare filter, ultraviolet radiation filter, a polarization filter, a radiation reduction filter, and a contrast enhancement filter.

32. A method comprising:

aligning a display screen filter relative to a computer display, the computer display including a housing and a display screen viewable through an opening in the housing;

adhering an adhesive hinge to the housing and a first side of the display screen filter such that the first side of the display screen filter is attached to the housing in a hinged manner; and

adhering a clasp to the housing to hold a second side of the display screen filter adjacent the housing without adhering the clasp to the display screen filter.

33. The method of claim 32, wherein aligning the display screen filter relative to the computer display comprises aligning the display screen filter relative to the housing with the adhesive hinge, the adhesive including alignment marks near opposing edges of the adhesive hinge.

34. The method of claim 32, wherein the adhesive hinge includes a crease substantially along a major axis of the adhesive hinge, the method further comprising aligning the crease relative to a bezel of the housing.

35. The method of claim 32, wherein adhering the adhesive hinge to the housing and the first side of the display screen filter comprises applying pressure to the adhesive hinge to form an adhesive bond with the housing and the first side of the display screen filter.

36. The method of claim 32, further comprising operating the clasp to removably hold the second side of the display screen filter adjacent to the housing such that the display screen filter can be removed from the clasp and moved in an arc about the adhesive hinge.

37. The method of claim 32, wherein the clasp comprises a rigid member including an adhesive over a first portion of the member to adhere to the housing and substantially no adhesive over a second portion, the method further comprising placing the second side of the display screen filter between the second portion of the clasp and the display screen to hold the display screen filter adjacent to the housing without adhering the clasp to the display screen filter.

38. The method of claim 32 wherein the clasp comprises a first member including an adhesive to adhere to the housing and a second member attached to the first member, the method further comprising placing the second side of the display screen filter between the second member of the clasp and the display screen to hold the display screen filter adjacent to the housing without adhering the clasp to the display screen filter.

39. The method of claim 38, further comprising rotating the second member relative to the first member to hold or release the second side of the display screen filter adjacent the housing.

40. The method of claim 32, wherein the clasp comprises a memory material, the method further comprising distorting the clasp from an original shape to release the

second side of the display screen filter and releasing the clasp to return to the original shape and hold the second side of the display screen filter adjacent the housing.

41. A mountable display screen filter system comprising:
a display screen filter; and
an adhesive hinge to adhere to a housing of a display screen and a first side of the display screen filter such that the first side of the display screen filter is attached to the housing in a hinged manner, wherein the adhesive hinge is formed with a crease substantially along a major axis of the adhesive hinge.
42. The mountable display screen filter system of claim 41, wherein the crease substantially along the major axis of the adhesive hinge corresponds to a bezel of the housing.
43. The mountable display screen filter system of claim 41, wherein the crease comprises a score.
44. The mountable display screen filter system of claim 41, wherein the adhesive hinge includes alignment marks near opposing edges of the adhesive hinge for aligning the display screen filter relative to the housing.